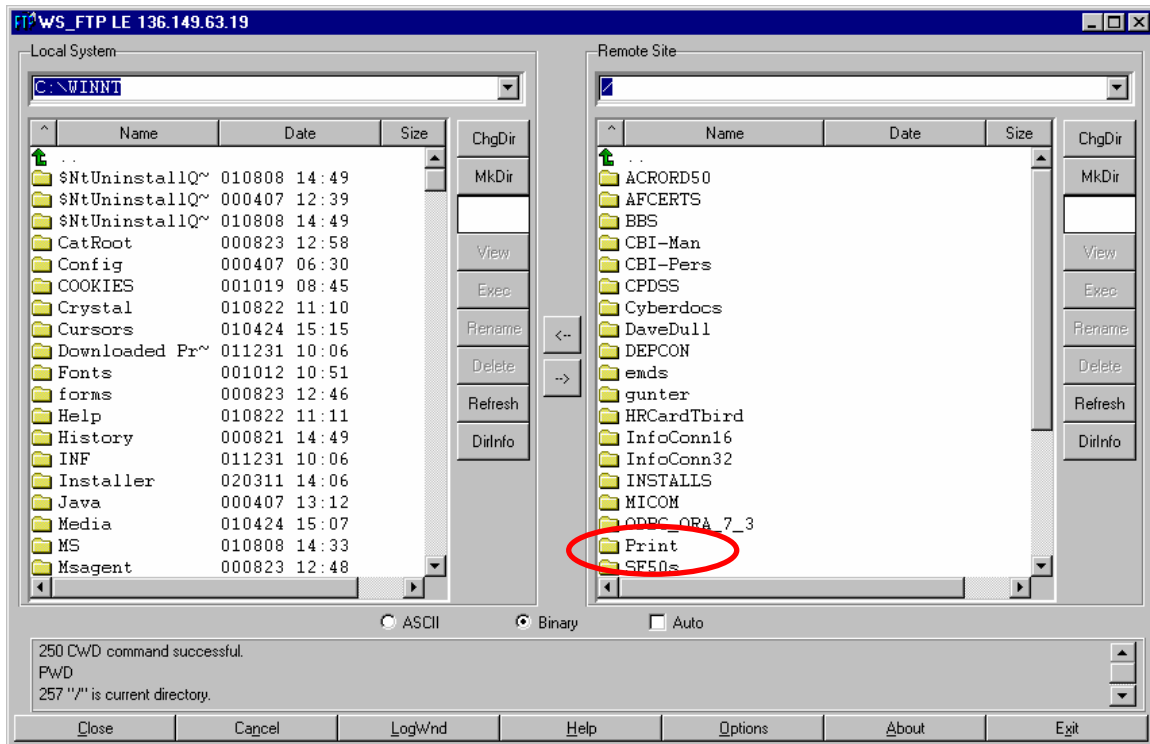


Updating the AQP12A Table (Bases Only)

Every month, we will place a zipped database containing the tblAQP12A table for you to FTP from NANO. You will need to delete the existing tblAQP12A from your **2000FOCDATAcsuafdb.mdb** and import the new table. We will send you a message monthly to let you know when the new file is placed on NANO for your action.

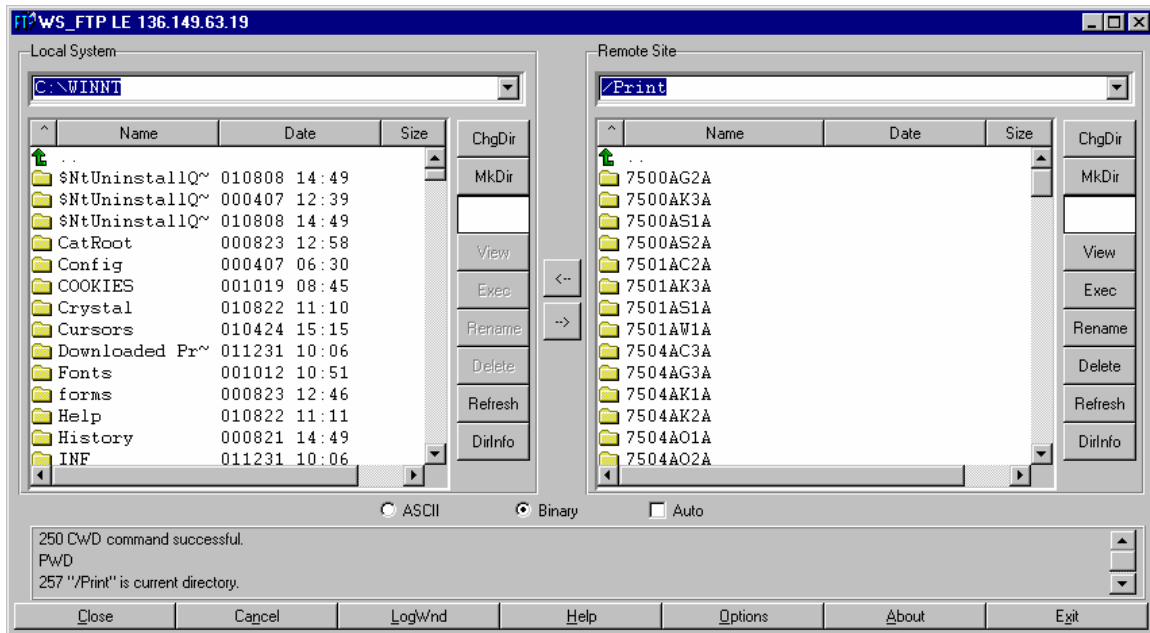
Instructions:

1. Log in to your WS_FTP LE program to retrieve a file from NANO.

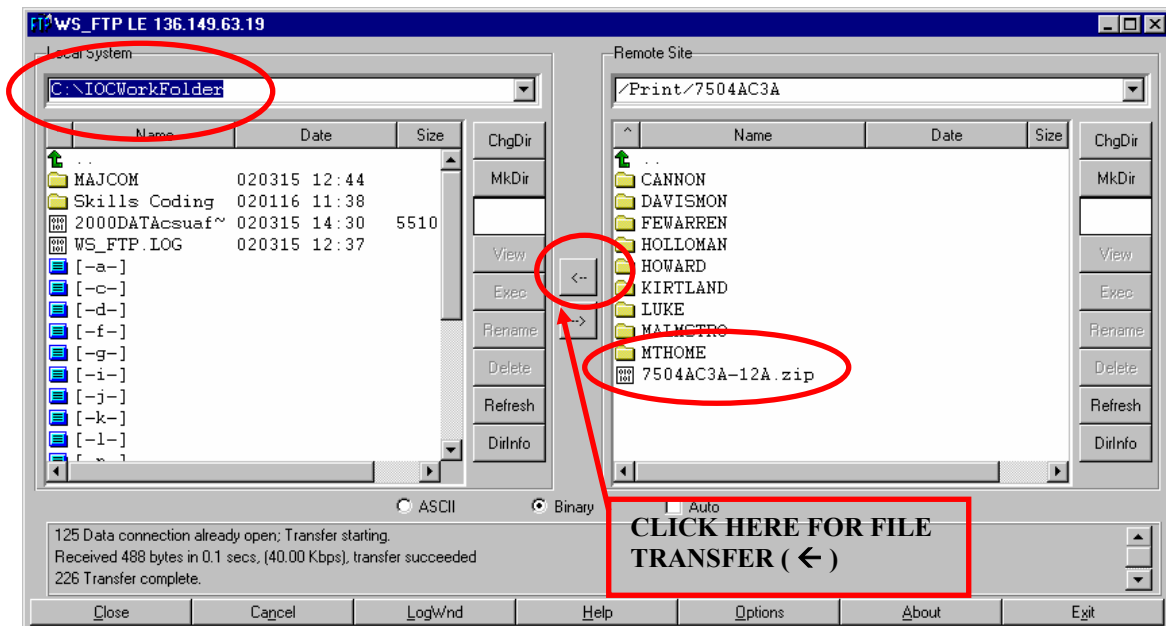


2. Under the "Remote Site" (on the right side of the FTP screen), double-click on **Print**.

- After double-clicking on Print, you will receive the following screen.



- Double-click on **your** ALN directory. (For example, if your ALN is 7504AC3A, you will receive the following screen.)



- On the root directory of your ALN, you will find a file named **xxxxxxx-12A.zip** (where **xxxxxxx** refers to the ALN your base belongs to). Under the Local System (on the left side of the FTP screen), navigate to your IOCWorkfolder directory. Click on the left-facing arrow (←) to FTP this file.

6. After FTPing the file, exit the WS_FTP LE program.
7. Navigate to your IOCWorkfolder directory and unzip the **xxxxxxxx-12A.zip** database that you just FTP'd. (The file will be named xxxxxxxx-12A.mdb.)
8. Open the database named **2000FOCDATAcuaafdb.mdb** and delete the table named **tblAQP12A**.
9. Import the table named tblAQP12A from the xxxxxxxx-12A.mdb into the 2000FOCDATAcuaafdb.mdb.
 - a. In the database named 2000FOCDATAcuaafdb.mdb, go to File → Get External Data → Import.
 - b. Select the database named xxxxxxxx-12A.mdb that you just unzipped after FTPing from NANO.
 - c. Select the table named tblAQP12A and click on OK.